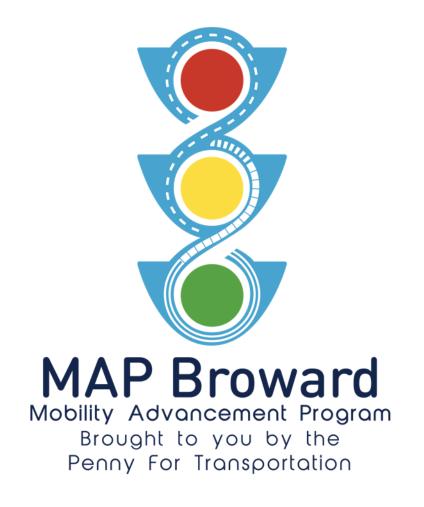
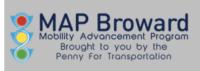
Independent Transportation Surtax Oversight Board Regular Meeting

May 10, 2024



Agenda Overview



Welcome & Call to Order - Chair, C. Douglas Coolman

Regular Agenda

- 1. Motion to Approve Minutes of the February 9, 2024, Oversight Board Meeting
- **2.** Motion to Note for the Record FY 2023 Comprehensive Financial Audit of the Surtax Fund (with Presentation by RSM)
- 3. Motion to Note for the Record surtax funding in the amount of \$200,000 added to the Low-Stress Multimodal Mobility Network Master Plan (FY 2024 Second Supplemental Broward County Budget Action Special Revenue Fund 11610, Agenda Item #40, May 7, 2024)

Presentations

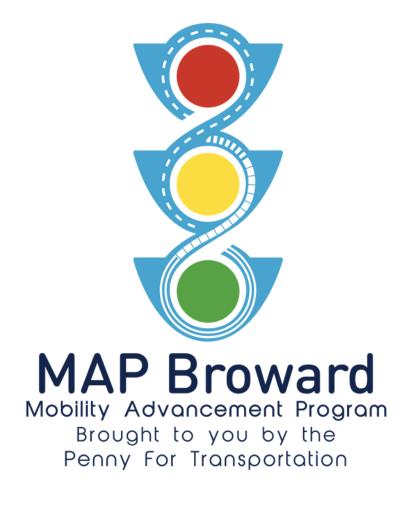
- I. Office of Economic and Small Business Development MAP Broward CBE Goal Attainment Quarterly Update
- II. Broward Metropolitan Planning Organization (MPO) Digital Twin Initiative: Data Management, Analytics, and Modeling
- III. MPO Surtax Services Cycle 5 Municipal Capital Projects Application Update
- IV. Broward County Traffic Engineering Division, Advanced Traffic Signal Control System Update
- V. Broward County Aviation Department FY 2024 Surtax-Funded Projects Update

Discussion Item

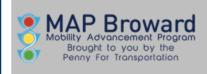
3rd Amendment to the Transportation System Surtax Interlocal Agreement Update



Regular Agenda



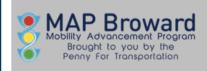
Action Item 1



Motion to Approve Minutes of the February 9, 2024 Oversight Board Meeting



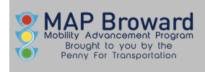
Action Item 2 – Financial Audit of Surtax Fund



Motion to Note for the Record FY 2023 Comprehensive Financial Audit of the Surtax Fund



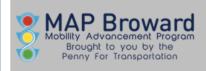
FY 2023 Comprehensive Audit of the Surtax Fund



FY 2023 Surtax Fund Audit Report Presented by RSM



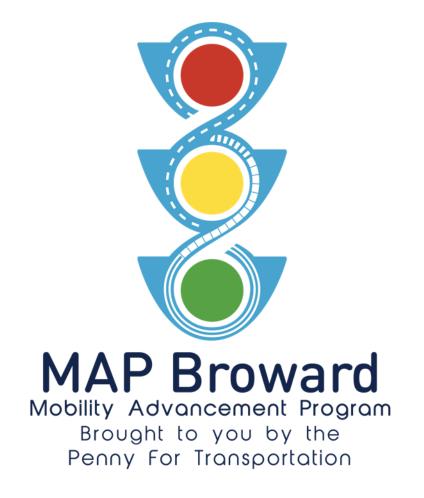
Action Item 3



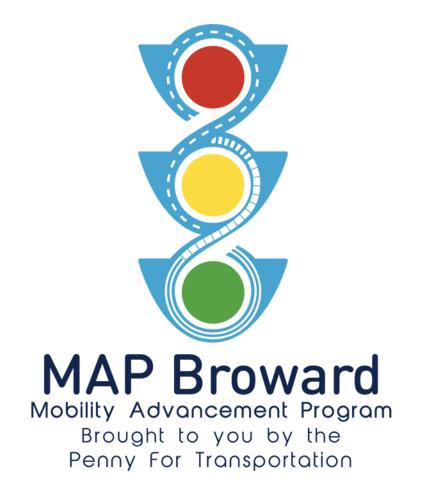
Motion to Note for the Record surtax funding in the amount of \$200,000 added to the Low-Stress Multimodal Mobility Network Master Plan (FY 2024 Second Supplemental Broward County Budget Action – Special Revenue Fund 11610, Agenda Item #40, May 7, 2024)



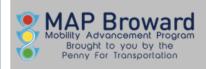
Presentations



Office of Economic & Small Business Development CBE Goal Attainment Update



MAP Broward Small Business Highlights

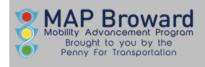


CBE Projects <u>REVIEWED</u> thru 04/26/24

COUNTY Projects Reviewed*	MUNICIPAL Projects Reviewed*		
101 Projects	125 Projects		
\$780,434,466 Total Estimate of Projects	\$141,834,458 Total Estimate of Projects		
28% Average CBE Project Goal	32% Average CBE Project Goal		
Over \$352 M – Total CBE Projected Amount			



MAP Broward Small Business Highlights Cont'd

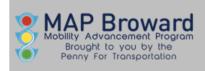


CBE Projects <u>AWARDED</u> thru December 2023

Project Highlights	COUNTY	MUNICIPAL
Projected Amount to CBE Firms	\$84,003,382	\$24,696,472
Awarded to Contractors	40	44
Total Amount Awarded	\$276,432,566	\$71,656,510
Average CBE Commitment	33%	41%
Total Number of CBEs	97	7



MAP Broward COUNTY Projects – CBE WINS!

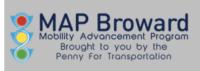


Projects Awarded to CBE PRIME Contractors

Project Name	CBE Awarded	MAP Broward Amount	CBE Commitment	CBE Estimate
Communication and Marketing Services	Adept Public Relations, LLC	\$187,500	75%	\$140,625
GC West – Map/Surtax Oversight Board Interior Improvements	Danto Builders, LLC	\$1,971,435	30.5%	\$660,430
Consultant Services for Transit Surveys, Infrastructure and Shelter Designs (Saltz)	Saltz Michelson Architects, Inc	\$1,000,000	60%	\$600,000
Transit Shelter/ADA Infrastructure Improvements (Interstate)	Interstate Construction, LLC	\$3,945,700	40.6%	\$1,601,954
Consultant Services for Transit Surveys, Infrastructure and Shelter Designs (Premiere)	Premiere Design Solutions, Inc.	\$5,000,000	60%	\$3,000,000



MAP Broward COUNTY Projects – CBE WINS (Cont'd)

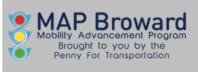


Projects Awarded to CBE PRIME Contractors

Project Name	CBE Awarded	MAP Broward Amount	CBE Commitment	CBE Estimate
Bus Stop Sign & Solar Lighting Installation	Advanced Service Management Inc.	\$5,554,860	30%	\$1,666,458
Construction Engineering and Inspection (CEI) services for Sheridan St from SW 148 Ave to East of Flamingo Rd.	Solid Consulting Engineering, Inc.	\$2,001,506	50%	\$1,000,753



MAP Broward MUNICIPAL Projects – CBE WINS!

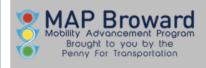


Projects Awarded to CBE Prime Contractors

Municipality	Project Name	CBE Awarded	MAP Broward Amount	CBE Commitment	CBE Estimate
ividificipality	Froject Name	CDL AWarded	Amount	Commitment	CDL Estimate
Town of Davie	Davie Road Phase III Roadway Improvement	FG Construction, LLC	\$3,705,724	30%	\$1,111,717
Southwest Ranches	TSDOR SW 196 th Ave to SW 202	A&E Engineering	\$770,146	35%	\$269,551
Wilton Manors	Wilton Drive Landscaping and Irrigation Project	Green Construction Technologies	\$765,861	80%	\$612,688
Dania Beach	SW 43 Terrace Drainage Project	Kailas	\$2,297,467	50%	\$1,148,733
Deerfield Beach	SE 13th Avenue Over Tern Waterway Bridge Repairs	FG Construction, LLC	\$749,890	35.5%	\$266,210
Hollywood	Milling, Paving, Resurfacing, and Sidewalk Repairs in District 3 and 4 (CEI)	Tectonic Group International LLC	\$289,118	100%	\$289,118
Weston	Lakeview Sidewalk Improvement for Safe School Route	Huurr Homes LLC	\$304,900	83%	\$253,067



MAP Broward MUNICIPAL Projects – CBE WINS (Cont'd)

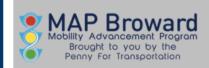


Projects Awarded to CBE Prime Contractors

Municipality	Project Name	CBE Awarded	MAP Broward Amount	CBE Commitment	CBE Estimate
Coral Springs	16th Ave to 19th Ave University Drive Alleyway Improvements & Wiles Road Alleyway Improvements - from Woodside Dr. to NW 45th St	Florida Blacktop, Inc.	\$280,000	61%	\$170,800
Pompano Beach	P-19-21 Bay Drive Stormwater Improvements	CBE Construction	\$1,392,283	35%	\$411,159
Tamarac	F.S 15 Emergency Vehicle Signal (TAMA-014)	Aum Construction, Inc.	\$499,685	100%	\$499,685
Weston	BC-WESTON-FY2020-00001 - Roadway Drainage System Repairs	Sun Up Enterprises, Inc.	\$480,680	85%	\$408,578
Fort Lauderdale	South Ocean Drive Bridge Replacement over the Marion Rive	Interstate Construction, LLC	\$4,221,580	63.5%	\$2,680,703
Southwest Ranches	TSDOR SW 196th Ave to SW 202nd Ave	Kailas Corp	\$770,146	35%	\$269,551



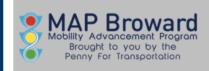
Completed Projects With CBE Goals

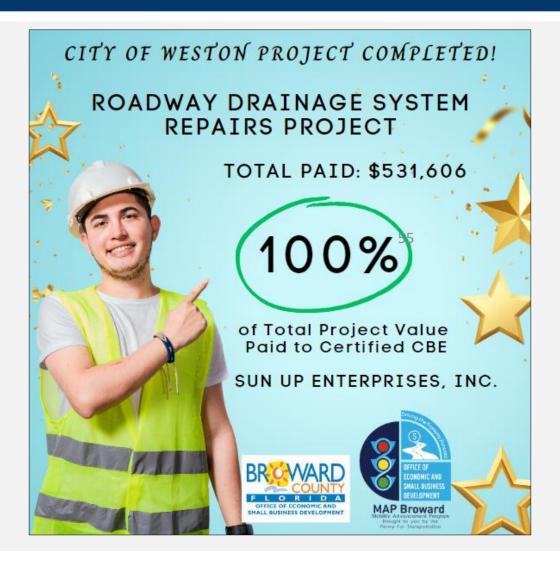






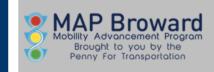
Completed Projects With CBE Goals

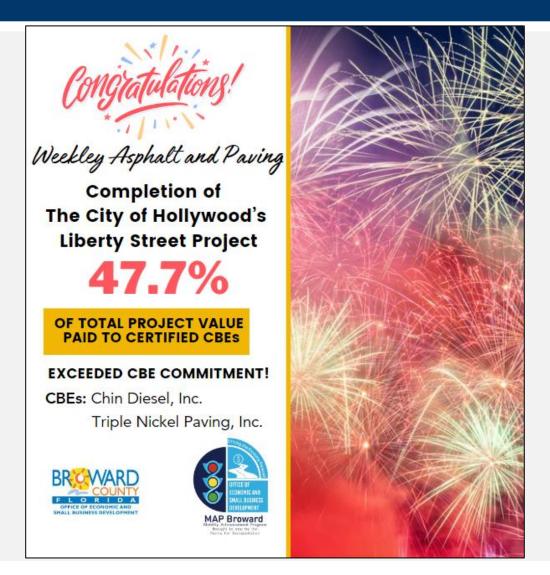






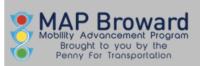
Completed Projects With CBE Goals







FY 2024 Outreach/Marketing

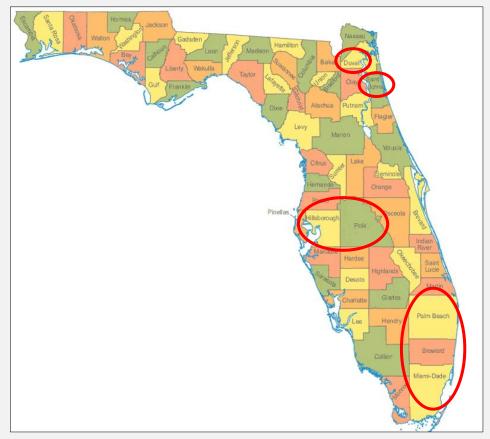


 Based on the location of businesses in Florida that provide railroad supplies and services, the primary focus for FY 2024 is industry specific firms located in the

following counties:

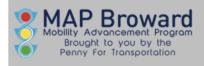
South Florida's Tri-County Area
 (Miami Dade, Broward, and Palm Beach Counties)

- Jacksonville (Duval and Saint Johns Counties)
- Polk County
- Hillsborough County





FY 2024 Outreach/Marketing (cont'd)



- Publications/Digital Marketing
 - International Railway Journal
 - Railway Age
 - Miami Herald/ El Nuevo Herald
 - Jacksonville Daily Record
 - Haiti Open Magazine
 - Gazeta Brazilian News
 - Polk News Sun
 - Florida Transportation Builders Association Inc.



Sample FY 2023 Advertising



FY 2024 Outreach/Marketing (cont'd)



OESBD MAP Broward Events

- Municipal Compliance Refresher Training (April 2024 & August 2024)
- Upcoming MAP Broward Project Opportunities (June 2024)
- Introduction to MAP Broward Project Opportunities (October 2024)
- Compliance Training for Primes (September 2024)
- Meet & Greet- Rail Focus (Combined with Transit, January 2024)

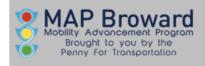


Conferences

- APTA (American Public Transportation Association) Expo (October 2023)
- American Short Line and Regional Railroad Association's (ASLRRA's) 2024 Annual Conference & Exhibition (March 2024)
- American Society of Civil Engineers International Conference on Transportation and Development (June 2024)



American Short Line and Regional Railroad Association's (ASLRRA's) 2024 Annual Conference



- Distribution of 100 PREMO (Premium Mobility Plan)
 Fact Sheets to rail construction firms and suppliers.
- Acquired 66 new rail industry contacts for inclusion in Transit and OESBD's mailing list for upcoming rail focused events and bid opportunities.
- Identification of 63 leading companies in the rail industry (Diamond and Platinum Sponsors)
- Identification of firms in the rail industry that have provided services for Brightline.
- Identified firms in the rail industry that are located in Florida
- Rail vendors overall showed interest and excitement in learning more and potentially participating in MAP Broward project opportunities.

Kansas City March 24-26, 2024

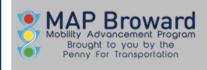








American Short Line and Regional Railroad Association's (ASLRRA's) 2024 Annual Conference

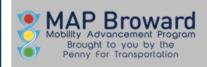


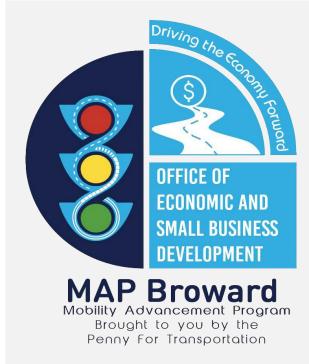
Post Event Activities/Next Steps

- Emailed the recording and presentation of PREMO Industry Day-Light Rail held in January 2024 to rail industry contacts.
- Informed rail industry contacts of Broward County's new procurement system (BPRO)
 - Firms indicating completion of BPRO registration:
 - Railhead Victor Martinez
 - LB Foster Jared Childress
- Shared rail industry contact list with Transit for inclusion in rail related communications.
- Will contact rail industry firms when rail specific events are being held and rail bids are upcoming/posted.
- Ongoing research of rail specific publications and conferences identified for potential advertising/attendance.



Broward County OESBD





Thank You

Office of Economic and Small Business Development 115 S. Andrews Avenue, Room A-680 Fort Lauderdale, FL 33301 954-357-6400 | Broward.org/EconDev

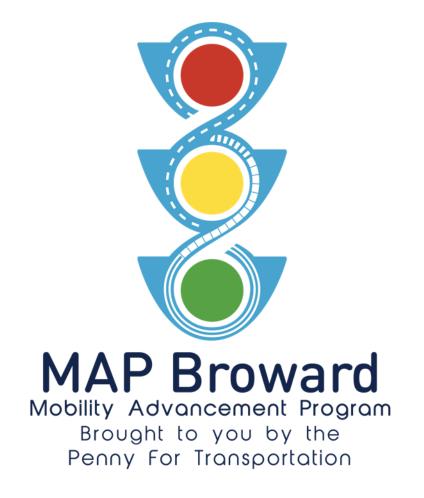




@BrowardCountyOESBD



MPO Digital Twin Initiative: Data Management, Analytics, and Modeling





Broward MPO Digital Twin Initiative

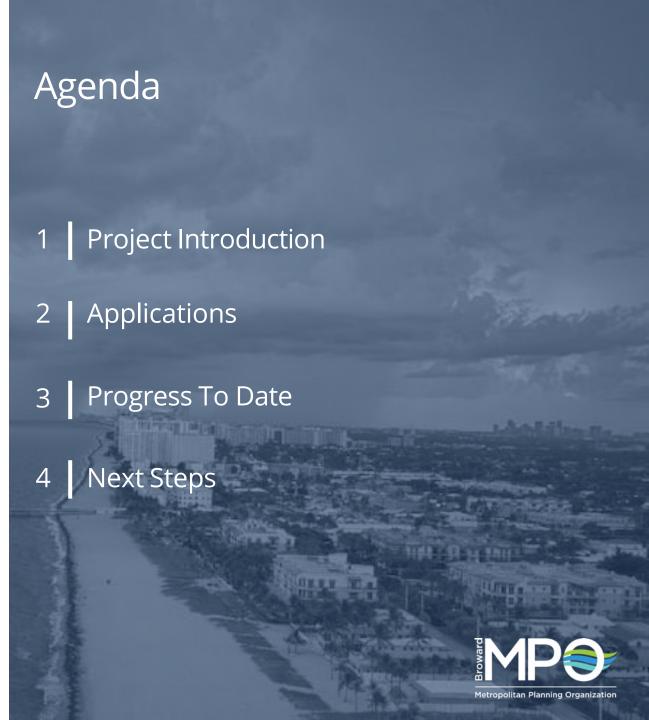
Independent Transportation Surtax Oversight Board

May 10, 2024



With USDOT's SMART grant, BMPO is developing a platform to improve data management, analytics, and modeling.

This presentation introduces the platform and demonstrates how it will benefit planning in Broward.



BMPO has designed the platform & will develop with support from USDOT.

USDOT SMART Grant Overview

- Discretionary program for demonstration projects with advanced technologies
- In 2023, USDOT received 321 submissions and awarded 34 grants
- BMPO proposed shared digital twin platform to transform Broward planning
- Grant includes \$2M for initial phase, followed by an additional \$15M







BMPO Project Background

2021 First used digital twin tools for analysis in Fort Lauderdale

Previous implementations with regional-scale digital twins

- Months focused on BMPO platform design & planning
- **3** Tasks on modeling, data management, and visualization



2024

SMART Grant Phase I

26 Interviews with regional stakeholders & industry leaders

15 Agencies engaged in design process

SMART Grant Application

Research and Planning

2023 - 2024

Platform Design and POC

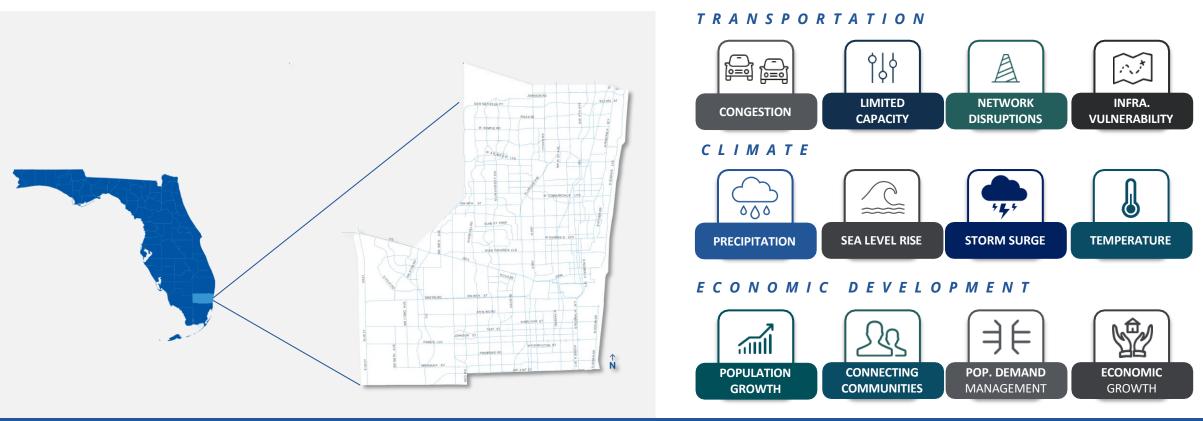
Initial Implementation Platform Development

SMART Grant Phase II

2024 - 2025

2025

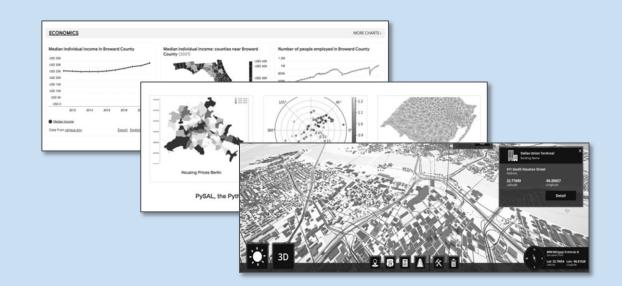
Generational challenges require an integrated, informed strategy across transportation, climate, and economic development stakeholders.



Difficulties around collaborative and rapid decisions, limited access to data-driven tools, and rising costs of design and development protract timelines and inhibit progress.



The platform's core services can transform transportation planning and deliver more for Broward.





DATA EXCHANGE

What's happening?
Curated services for descriptive
statistics and exploratory data analysis

Data marketplace to share public and private data (e.g., demographic and socioeconomic indicators, climate risk projections, transport performance)



BASELINE ANALYTICS

What's next?
Predictive analytics and diagnostic pattern analysis

Model library & data science support to build, run, and assess networks (e.g., land use, transit, EV infrastructure planning, economic risk)



ON-DEMAND MODELING

What if?
Which plan, project, or policy most
effectively meets performance measures

Modeling and forecasting to evaluate scenarios with activity-based travel demand models and agent-based traffic and land use forecasting



FUNCTIONALITY

An integrated platform will offer users access to regional data, analytics, and modeling tools all in one place.

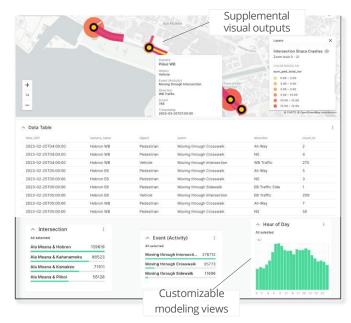
DATA EXCHANGE



- Descriptive statistical analysis
- Exploratory data analysis
- Data visualization

Baseline inventory of transportation infrastructure across Broward, including funded projects & proposals.

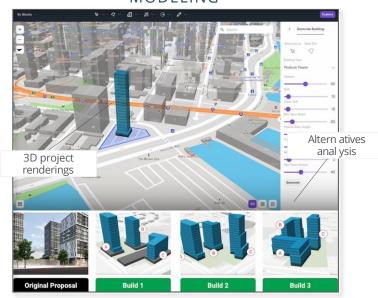
BASELINE ANALYTICS



- Predictive analytics with historical trends
- Regressions on variable relationships
- Diagnostic pattern analysis

Understand traffic congestion and safety impacts and evaluate same metrics after potential countermeasure.

ON-DEMAND MODELING



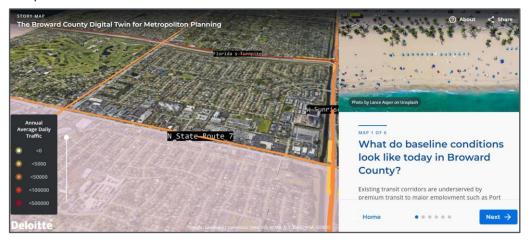
- Activity-based travel demand modeling
- Agent-based dynamic traffic assignment
- Agent-based land use forecasting

Compare development scenarios to determine which best serves residents, generates revenue, and costs least.

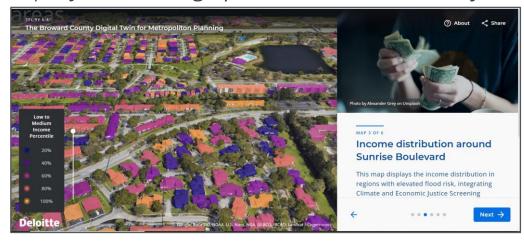


High-resolution graphics communicate project impacts & trends over time.

1 | Visualize relevant baseline datasets



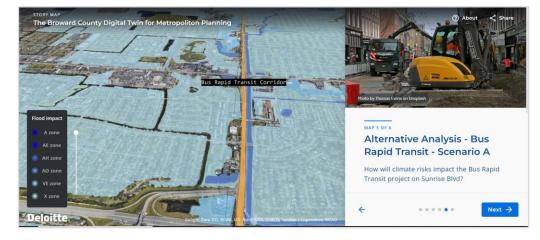
3 | Layer on demographic information to identify focus



2 | Project economic and environmental trends



4 | Analyze potential project given conditions





Timely, high-profile projects in Broward can serve as proofs of concept.



HISTORIC MIRAMAR REDEVELOPMENT TRANSPORTATION IMPACTS

- Updated land use for higher density
- Arterial Miramar Pkwy has no public transit and limited shuttle service, forcing residents to travel to SR 7
- Platform could help identify needs and inform transportation investments

"What are the projected flood impacts?"

"Where should the transportation hub be located?"

"Will the market fund the hub development?"





LAND USE IMPLICATIONS OF BROWARD COUNTY SCHOOL CLOSURES

- Public school enrollment declining and expected to continue
- School Board requested strategy to allocate resources and attract students
- Scope could include combining / repurposing / closing schools, leasing / selling properties, changing boundaries

"What are the equity impacts of closed schools?"

"What alternative uses can we support on site?"

"Which strategy should the district pursue?"





The platform will provide direct benefits to BMPO's planning processes, as well as other agencies and organizations across the county.







BASELINE ANALYTICS

Provides authoritative insights on current conditions in Broward.

Accessible data and tools expand beyond jurisdictional boundaries and disciplines.

BMPO **empowered to make informed decisions** based on demographic, environmental, and economic trends.

DATA-DRIVEN EVALUATIONS

Reduces resources to evaluate projects and enables rapid iteration.

Streamlined process to scope projects, run alternatives analyses, and compare model outputs.

BMPO evaluates impacts against set criteria, makes recommendations, and has confidence in those decisions.

MONITOR PROGRESS & PERFORMANCE

Share updates with stakeholders using intuitive graphics.

Dashboards visually represent project details to advance inter-agency communication and coordination.

BMPO tracks projects on web-based **interactive map** that displays Broward's physical **transformation**.



The platform will be developed in coordination with regional stakeholders.

GUIDING PRINCIPLES FOR DEVELOPMENT

PLATFORM APPROACH Create *maximum flexibility* with data inputs, data structures, and model analysis to encourage *cross-organization collaboration* and information-sharing

AG ILE DEVELOPMENT Continuously improve analytics tools and UI designs to meet evolving organizational priorities and reduce barriers to entry for modeling and data science activities

FE D E R A T E D AR CHIT E C T U R E Distribute decision-making among various components instead of single-use, proprietary architecture to improve functionality and efficiency

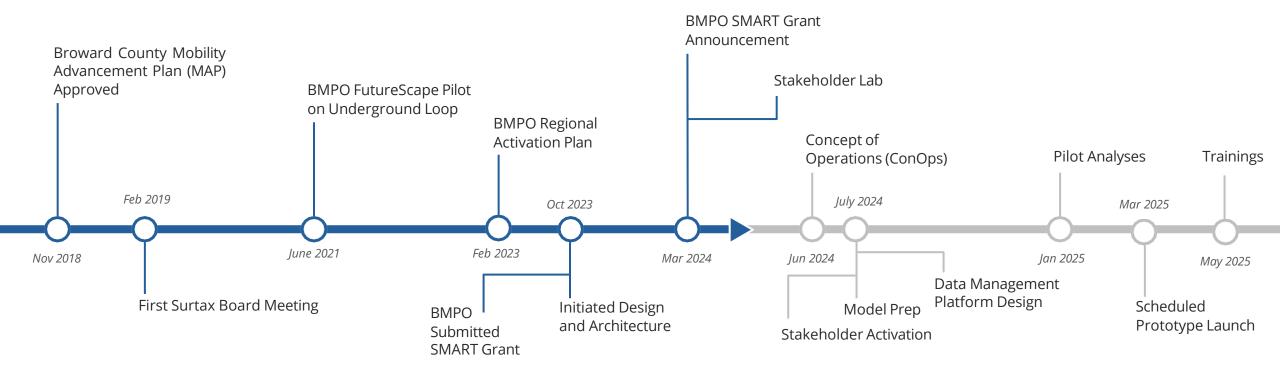
MO DULAR STRUCTURE Use only the *analytical tools you need* but maintain access to all the *sophisticated data science capabilities* available

REGIONAL STAKEHOLDER ENGAGEMENT





We are currently completing platform design and gaining input from leaders across Broward.



We have gathered a team of industry leaders, peer agencies, and academics to guide the platform's development and governance.

















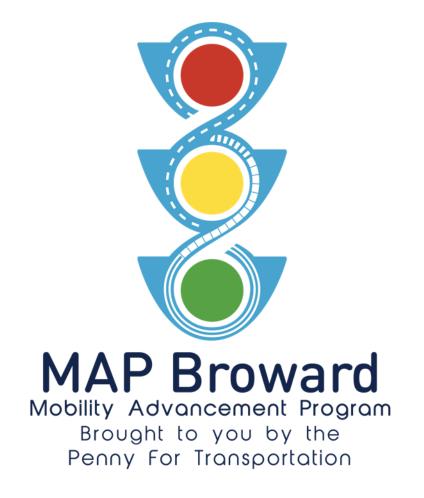




Thank you.



MPO Surtax Services Cycle 5 Municipal Capital Projects Application Update









Oversight Board Meeting May 10th, 2024





RESOURCES ALWAYS AVAILABLE

- my-mcps.org
 - User-specific Guidance
 - Elected Officials
 - Municipal Staff
 - Latest Events and News
 - Educational Documents
 - Access to Liaison Team
 - Link to Online New MCPs Portal
- my-mcps-portal.org
 - Develop and Submit Applications
 - Monitor and Report on Projects







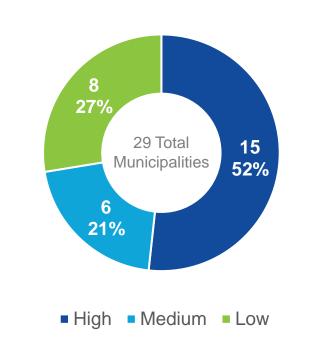
PREPARING FOR OUTREACH EFFORTS

Variable Tested	Participation-level			
Variable Tested	Low	Medium	High	
Total Number of Times Municipality Participated in Cycles 2, 3, and 4	≤1*	2	3	
Total Number of Applications Completed in New MCPs Portal	0	1-3	≥3	
Total Number of Applications Submitted in Cycle 4	0	1-2	3	

^{*}No Municipality Submitted a New MCP Application for Cycle 4

New MCPs Program

Municipalities by Participation Category







EDUCATIONAL OPPORTUNITIES PROVIDED



One-on-one Meetings

December 1st, 2023 - March 8th, 2024

Reviewed New MCP applications and provided helpful tips to maximize points awarded and develop new applications



Training Session No. 01

How to Complete an Application

January 17th, 2024

Demonstrated how to develop and submit completed New MCP applications and how to use the updated dashboard and a new project reporting system



Training Session No. 02

How Applications are Evaluated and Ranked January 24th, 2024

Demonstrated how to access reviewer notes generated during the development of an application and the methods used to evaluate and rank submitted New MCP applications



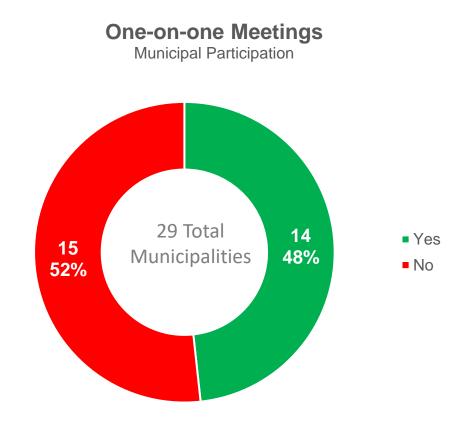
Visit YouTube Channel

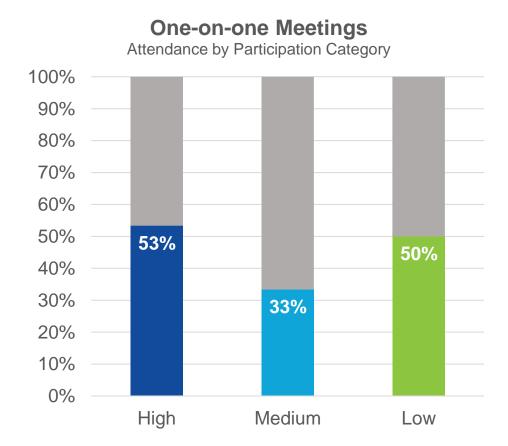
Training Videos Available https://www.youtube.com/channel/UCaC2ifQu_rETRo1PSnlEyJg.





ONE-ON-ONE MEETINGS







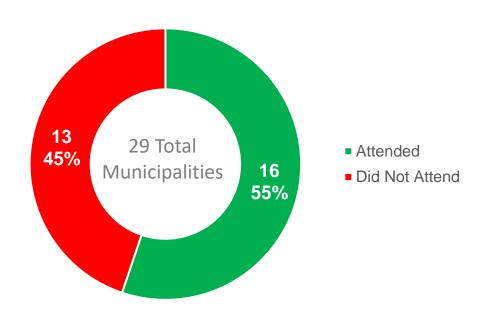


TRAINING SESSION No. 01

HOW TO COMPLETE AN APPLICATION

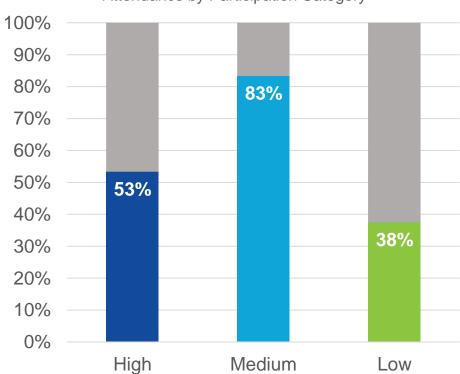
Training Session No. 01

Overall Municipal Attendance



Training Session No.01

Attendance by Participation Category



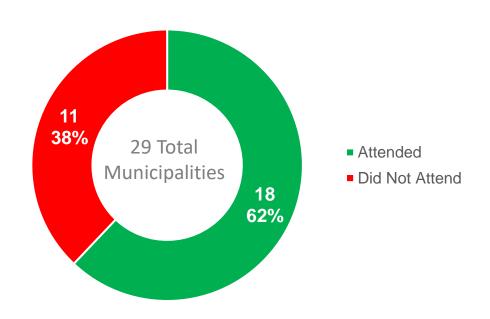




TRAINING SESSION No. 02 **HOW APPLICATIONS ARE RANKED AND EVALUATED**

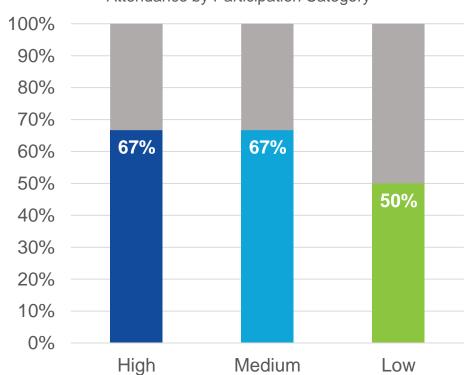
Training Session No. 02

Overall Municipal Attendance



Training Session No.02

Attendance by Participation Category







OVERVIEW OF CYCLE 5 ACTIVITIES



62% of MunicipalitiesAttended a Training Session

7% increase from Cycle 4



MPO Liaison Team Met With 48% of Municipalities

14% increase from Cycle 4



23 MunicipalitiesSubmitted Applications

15% increase from Cycle 4

Education and Training Application Evaluations January 24th January 17th Training Session No. 01 Training Session No. 02 March 8th May 31st February 9th April 30th March 8th May 1st Opened Closed **Application Submittal Period** Verification **Assign Scores**





OVERVIEW OF CYCLE 5 APPLICATIONS

60

APPLICATIONS SUBMITTED IN 2024

15% increase from last year

\$198M REQUESTED FOR FY2029

31% percent increase from last year

- 79% of Municipalities
 Submitted Applications
- 38% of Municipalities
 Categorized as Low
 Participation-level
 Submitted Applications
- \$178M Requested Funding for Construction (90%)



QUESTIONS & ANSWERS







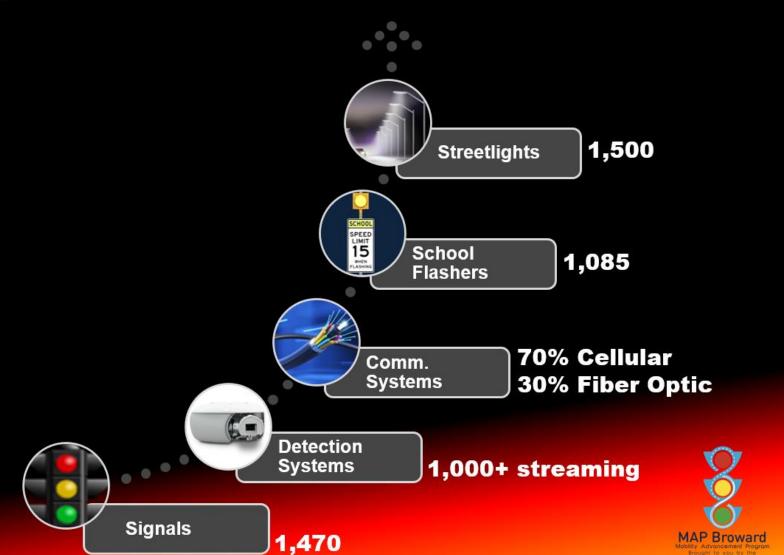
Agenda:

- Broward County Traffic Signal System
- Adaptive Traffic Control Systems: Status & Performance Measures
- Florida Department of Transportation (FDOT) Active Arterial Management Program
- Vehicle Detection: A Proactive Approach

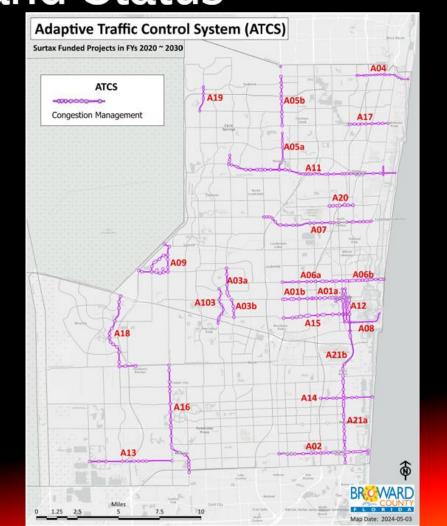




Broward County Traffic Signal System



Adaptive Traffic Control System – Program and Status



Under Construction

ID	Location	FDOT Administered?	Phase	% Complete
A03b	University Dr: SR-84 to NW 1 st St	Yes	Construction	80%
A21b	US-1: I-595 to Broward Blvd	Yes	Construction	75%
A01b	Broward Blvd: NW 42 nd Ave to SW 22 nd Ave	Yes	Construction	5%
A06b	Sunrise Blvd: N Flagler Dr to A1A	Yes	Construction	5%
A08	SE 17 St: US-1 to Holiday Dr	Yes	Construction	5%





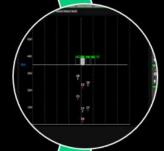
Adaptive Traffic Control System – Program

and Status

US-1: I-595 to Broward Blvd







Radar





Adaptive Traffic Control Systems – Performance Measuring

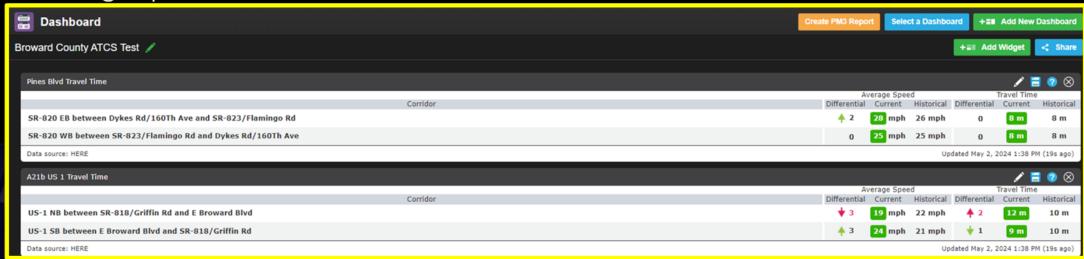
- FDOT/County collaboration for continuous performance measurement
- Key measures:
 - -> Arterial (Main Road) Average Travel Time, Average Speed
 - → Side Street Delay
 - → Number of Stops
 - → Quality of Progression "synchronization"
 - → Travel Time Reliability





Adaptive Traffic Control Systems – Performance Measuring

Average Speed & Travel Time



Travel Time Reliability



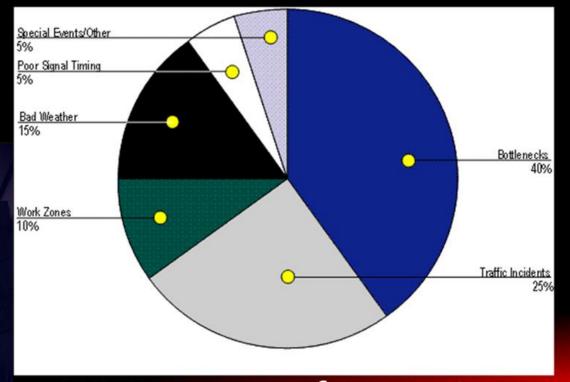




Active Arterial Management

FDOT Active Arterial Management Program (AMP): operational on several

FDOT corridors throughout the County.



FHWA: Sources of Congestion



Active Arterial Management

• A multi-layered approach leveraging available technology tools and human real-time intervention to address unforeseen events

Proactive and performance-based program to improve travel time reliability

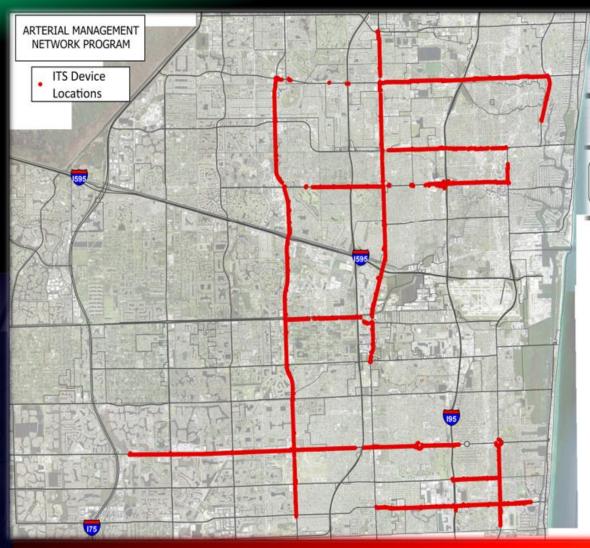








Active Arterial Management





FDOT Arterial Management Program



Broward Regional Transportation Management Center Signal Timing Monthly Report - April 2024

Total Managed Events 24

Total Signal Timing Changes

Benefit-to-Cost (B/C) Ratio

33.50

Net Benefit Value

\$1,951,176.24

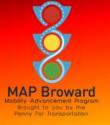
Monthly Coordination Efforts and Activities

- · Kinney Tunnel Construction completion updates include US-1 & Tunnel is 95% complete with NB tunnel remaining work activities expected to take another 4-6 months. US-1 intersections from I-595 to Broward Blvd will include cabinet/controller/detector upgrades.
- . I-95 underpass at Stirling Road remains closed, nightly, for bridge construction operations & will be completed by late May 2024. Permanent timing changes along the detour route are in place until further notice.
- . I-95 underpass at Griffin Road will continue to close

Estimated Monthly Benefits Summary

Performance Measure	Benefits \$1,741,786.11	
Travel Time/Delay Savings		
Reduction in Emissions	\$89,382.04	
Reduction in Fuel Consumption	\$171,637.17	
Safety Benefits	\$11,405.56	
Total Benefits	\$2,011,210.88	
Estimated Monthly Operational Cost	\$60,035	







Detection Systems – A Proactive Approach

 2020 – 2023: video detection encoders have been deployed at ~900 signalized intersections

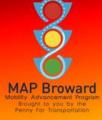
Real-Time Streams for monitoring, remote setup and

proactive maintenance





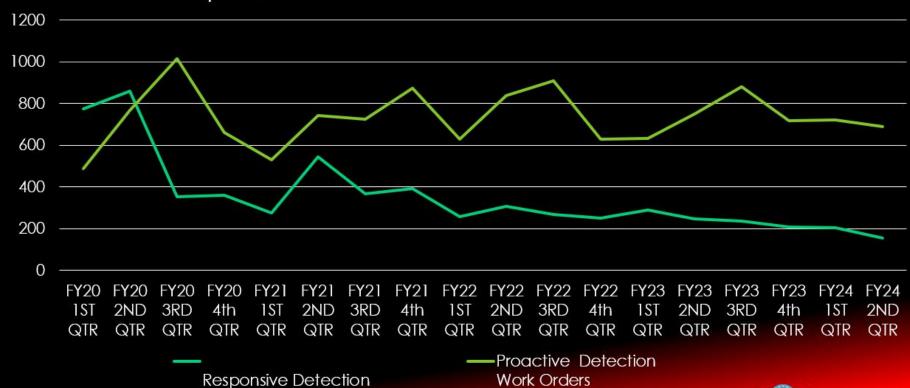






Detection Systems – A Proactive Approach

Responsive vs. Proactive Detection Maintenance



Responsive Detection Work Orders







Thank you!









BROWARD COUNTY AVIATION DEPARTMENT FY2024 SURTAX-FUNDED PROJECT UPDATE May 10, 2024 Oversight Board Meeting

FLL Intermodal Center (IMC)







Project Overview:

This project includes implementing a 4.6 million square foot 8-level facility with approximately 7,000 vehicle parking spaces. Its uses and functions include but not necessarily limited to:

- Multi-modal opportunities
- Parking for Airport, Seaport and Transit passengers
- Ground transportation center for commercial vehicle traffic
- Commercial center for enhanced revenue opportunities
- Potential advanced air mobility operation on top floor/roof

IMC Efforts:

- Environmental Assessment (EA) continues with the Federal Aviation Administration (FAA) as the lead federal agency
 - Estimated completion: December 2024
- IMC was added to the Broward Metropolitan Planning Organization's (MPO) Long Range Transportation Plan (LRTP) in February 2024
- On-going work for survey, geotechnical studies, and stormwater drainage studies. Estimated completion: May 2024
- Continue development of the IMC Program Definition Document (PDD).
 - Estimated completion: December 2024
- Inter-agency discussions underway
- Continue monthly coordination with Florida Department of Transportation (FDOT) & FAA



Total Project estimate: \$835,000,000 *

*Cost subject to further refinement as the project transitions through the environmental review and design phases. 63

Automated People Mover (APM)







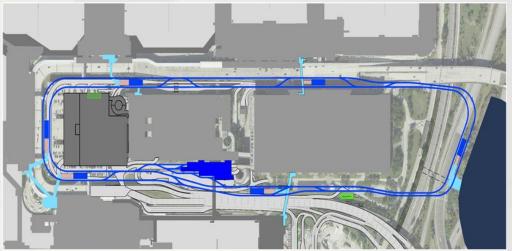
Summary:

This project includes the implementation of an elevated, bi-directional landside APM system with approximately 16,000 linear feet of dual guideway, 6 stations (IMC, T1, T2, T3, T4, T5), On-Airport Maintenance and Storage Facility (M&SF), Optimized facility interfacing at each terminal and parking garage for enhanced customer experience and connectivity across FLL's Terminal Area.

APM Efforts:

- Environmental Assessment (EA) continues with the Federal Aviation Administration (FAA) as a lead federal agency.
 - Estimated completion: December 2024
- APM was added to the Broward Metropolitan Planning Organization's (MPO) Long Range Transportation Plan (LRTP) in February 2024
- Criteria package development continues for the general structure of solicitation documents (DBOM).
 - Estimated completion: December 2024
- Inter-agency discussions underway
- Continue monthly coordination meetings with Florida Department of Transportation (FDOT) & FAA



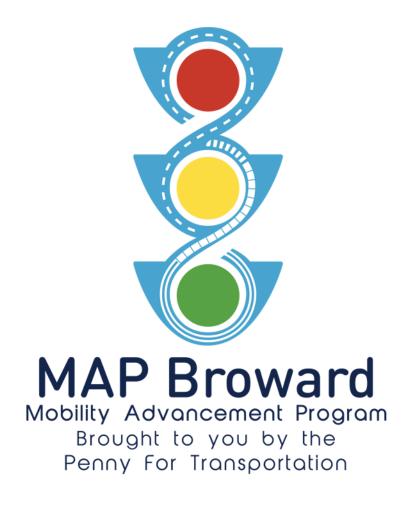


Total Project Estimate: \$855,000,000 *

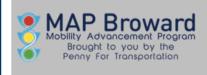
*Cost subject to further refinement as the project transitions through the environmental review and design phases.

Discussion Item

3rd Amendment to the Transportation System Surtax Interlocal Agreement Update



Discussion Item - 3rd Amendment to the Transportation System Surtax Interlocal Agreement

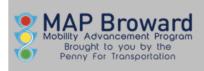


Overview of 3rd Amendment to the Transportation System Surtax Interlocal Agreement

- Municipal Surtax Program
- Proposed Role of the Oversight Board in the 3rd Amendment

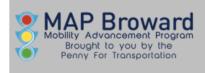


Non-Agenda



- Reports
 - Chair
 - Members
 - Surtax General Counsel
 - Board Coordinator





Adjourn May 10, 2024 Oversight Board Meeting

